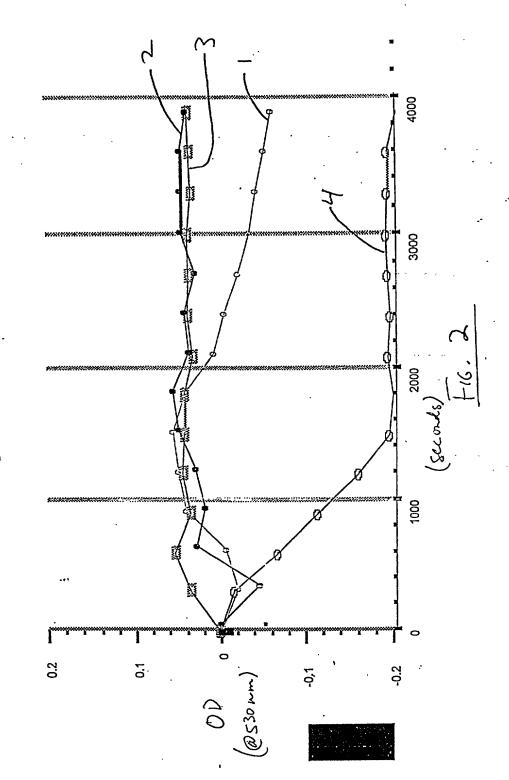


F16. 1

Monitoring Drug Activity as a Function of Time Correlates Drug Activity to Aggregate Size



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$$CH_3$$
  $O$   $NH$   $O=S=O$   $NH_2$   $(+/-)-Sulpiride$ 

Cimetidine

$$H_2N$$
 $H_2C$ 
 $H_2C$ 
 $H_2C$ 
 $H_2C$ 
 $H_2C$ 
 $H_2C$ 
 $H_2C$ 
 $H_2C$ 

R(+)-Atenolol

(-)-alpha-Methylnorepinephrine

Uracil, (+/-)-5-trifluoromethyl-5,6,dihydro-

$$\begin{bmatrix} OH \\ OH \\ HO \\ H_3C \end{bmatrix}_2 H_2C \nearrow N = N \nearrow CH_2$$

MHPZ piperazine

Oxotremorine methiodide

FIG. 6

(+/-)-Normetanephrine hydrochloride

(+/-)-Octopamine hydrochloride

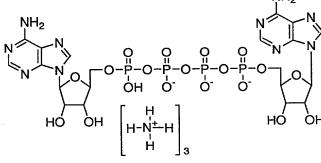
FIG. 7

acid

N6-2-(4-Aminophenyl)ethyladenosine

(+/-)-2-Amino-7-phosphonoheptanoic

FIG.'8



P1,P4-di(adenosine-5')tetraphosphate triammonium

S-(4-Nitrobenzyl)-6-thioguanosine

FIG. 9

Primidone

1-Allyl-3,7,dimethyl-8-p-sulfophenylxanthine

HO CH<sub>3</sub>

2-Phenylaminoadenosine

(2)-Vanillylmandelic acid

$$\begin{array}{c|c} NH_2\\ CH_3\\ H\\ H\\ [HCI]_2 \end{array}$$

histamine, R(-)-alpha-methyl, dihydrochloride

FIG. 10